

--Fig. 1 is a diagram illustrating the construction of the expression cassettes and the DNA sequence of the cassette of pREX1 (SEQ ID NO:1). The PS fragment extends from position 92 - 429 and the T fragment extends from position 469 - 671. The multiple cloning site is from position 430 - 468. Sequences from position 1 - 91 and 672 - 857 are those of the vector. PM, PL and PG are not shown and include additional upstream sequences. The exact lengths and positions of PS/PM, PL and PG are specified by the sequences of the primers reported herein and in Cheng thesis, supra--

Page 11, line 15 please delete Table 1 and replace it with the following :

Table 1 - Amplification Primers

TFSphI	GTAATTGGGGGCATGCCACATGGATGA (SEQ ID NO:2)
TRHindIII	CGGCGGTCAGAAAGCTTGGGCAGCGGAT (SEQ ID NO:3)
PF3EcoRI	GCAACCAAGGAATTCCCGCTGGGTCGT (SEQ ID NO:4)
PRSacI	GAGGGTGACGAGCTCTCCTGGGAATC (SEQ ID NO:5)
PRSacI	ATGACCAGTTGAGCTCCCATCCAGCCGCTTGG (SEQ ID NO:6)

Page 18, delete lines 8 and 9 and replace them with the following:

HF GTTCCCAGGA_gAGCtC_{SacI}GTCACCCTCAG (SEQ ID NO:7)
88R GCGCGGTGC_{SphI}GCaTGcCTTaGATCGCGACGGCATC³ (SEQ ID NO:8)

Please insert the enclosed paper copy of the Sequence Listing into the application after the "Abstract of the Disclosure."

In the drawings:

Per 37 C.F.R. 1.121(d), please replace the enclosed Fig. 1 for the existing Fig. 1 in the application showing changes in red for approval by the Examiner.